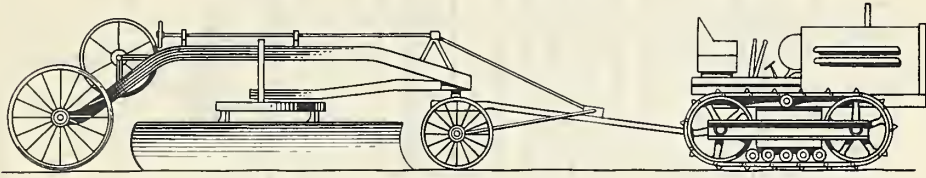


Historic, archived document

Do not assume content reflects current scientific knowledge, policies, or practices.



CONSTRUCTION



HINTS

UNITED STATES DEPARTMENT OF AGRICULTURE, FOREST SERVICE
WASHINGTON, D. C.

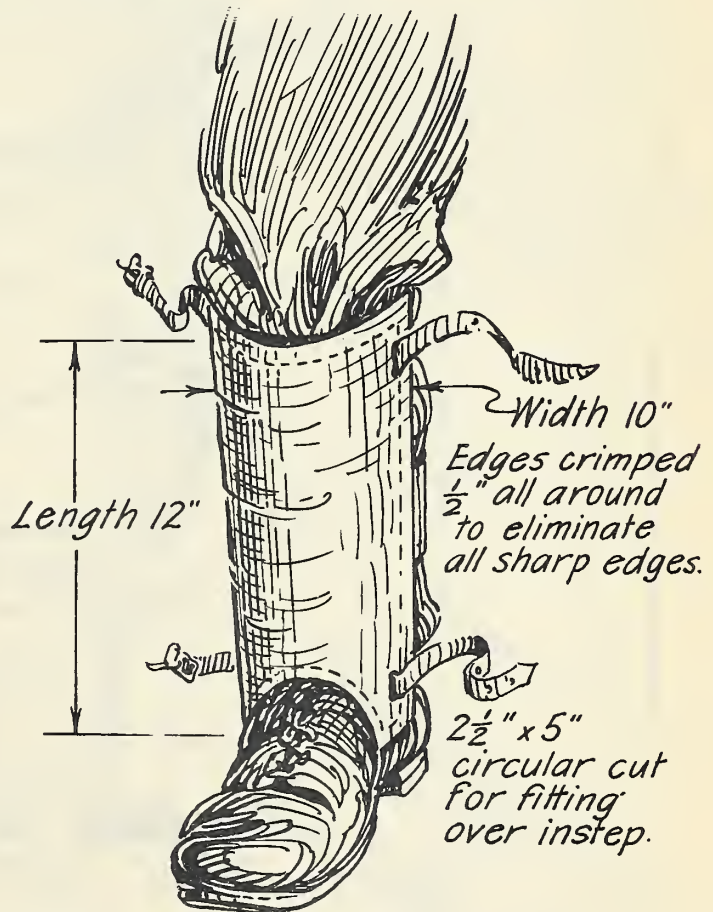
Vol. 2

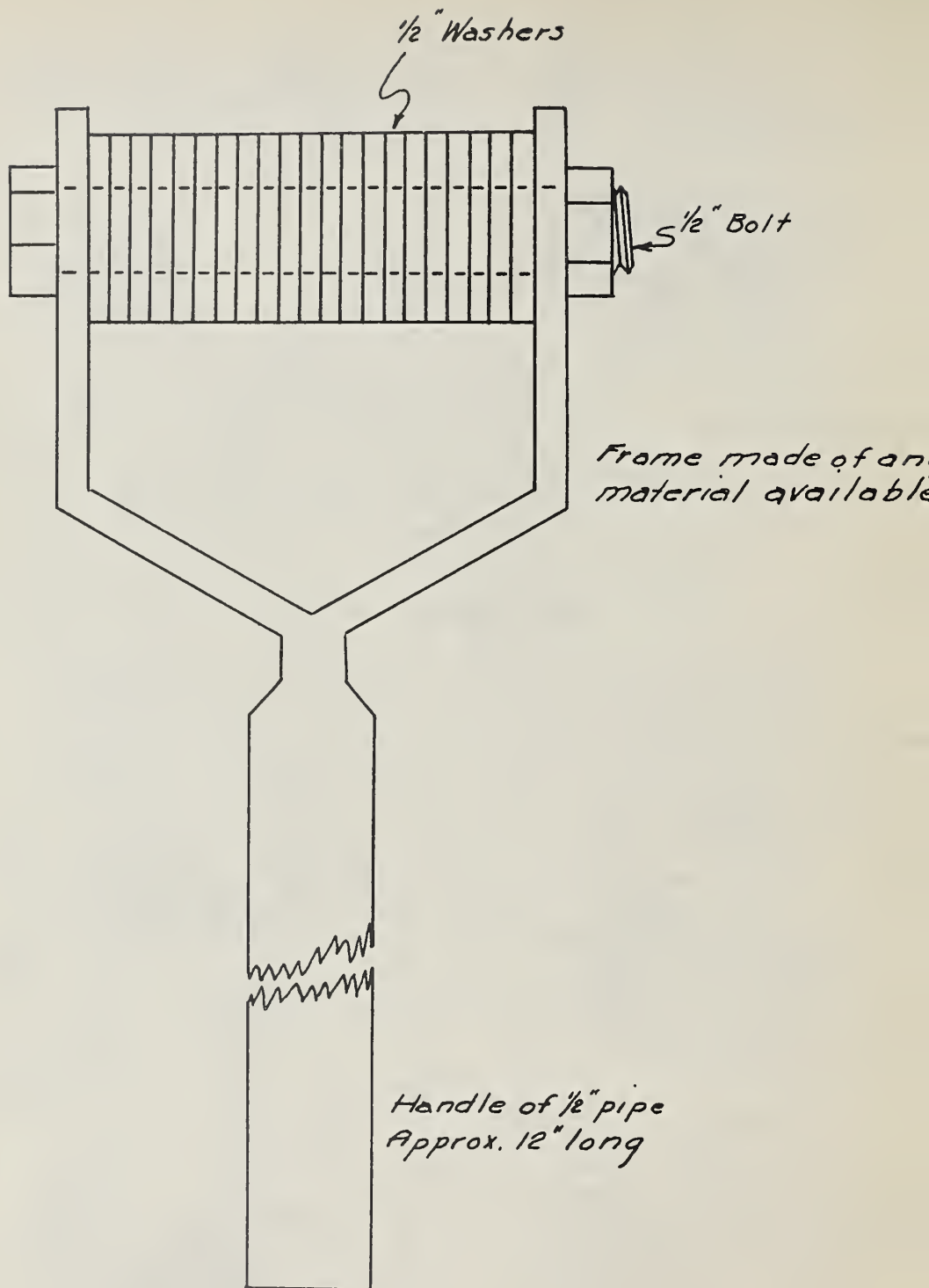
September 19, 1936

No. 17

Shin guards for the scalpers are being used at Camp Walkerville, F-26, Michigan, on the Manistee. They were developed by K. W. MacKay, Camp Superintendent. The drawing shows the shape of the shin guards which are made of stove pipe or other pliable, lightweight sheet metal. Camp Walkerville is experimenting with them and finds that they avoid many painful lost-time injuries.

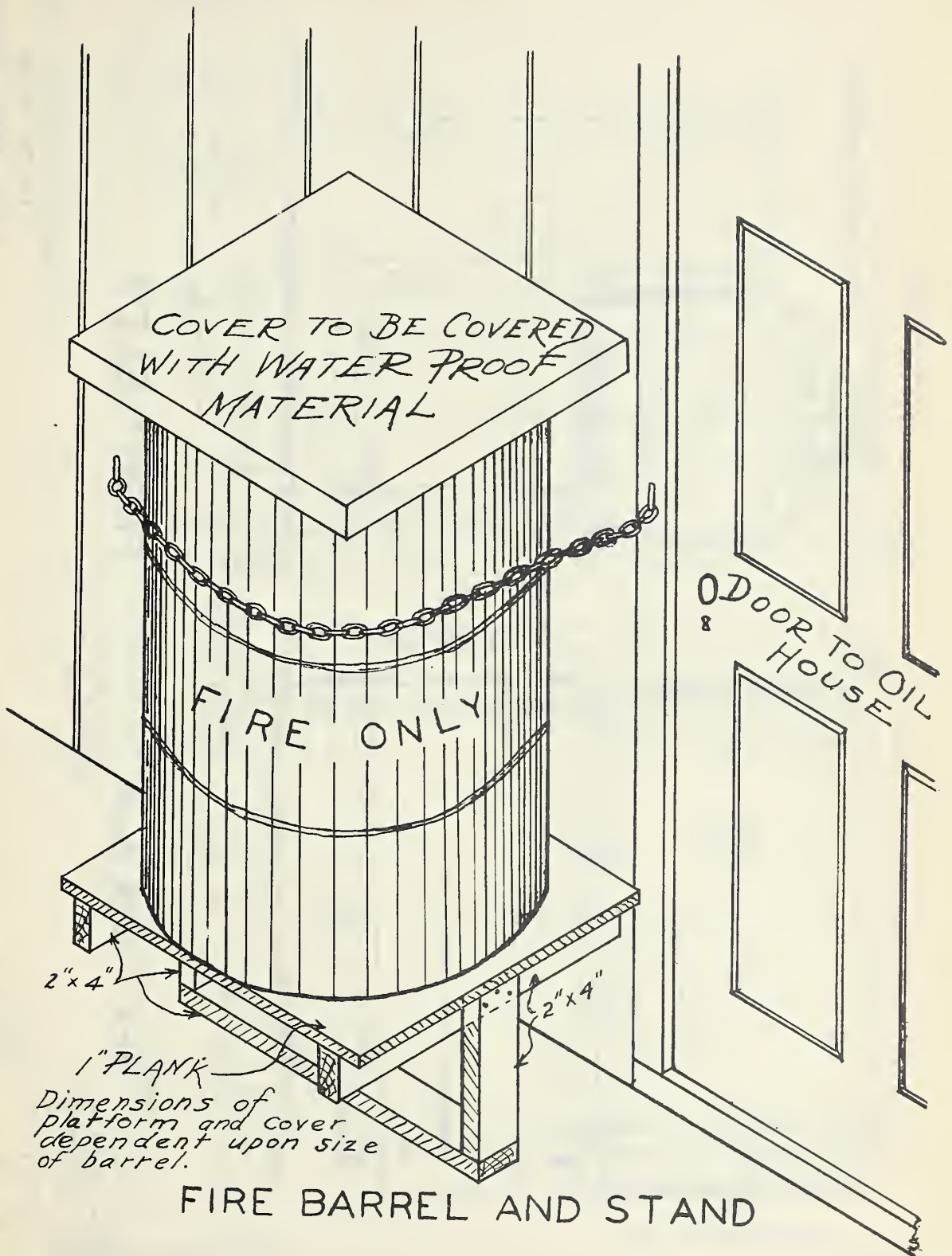
An article describing these shin guards, by Technical Foreman, Jack E. Grant of F-26, appeared in the Region 9 Bulletin for May, 1936.

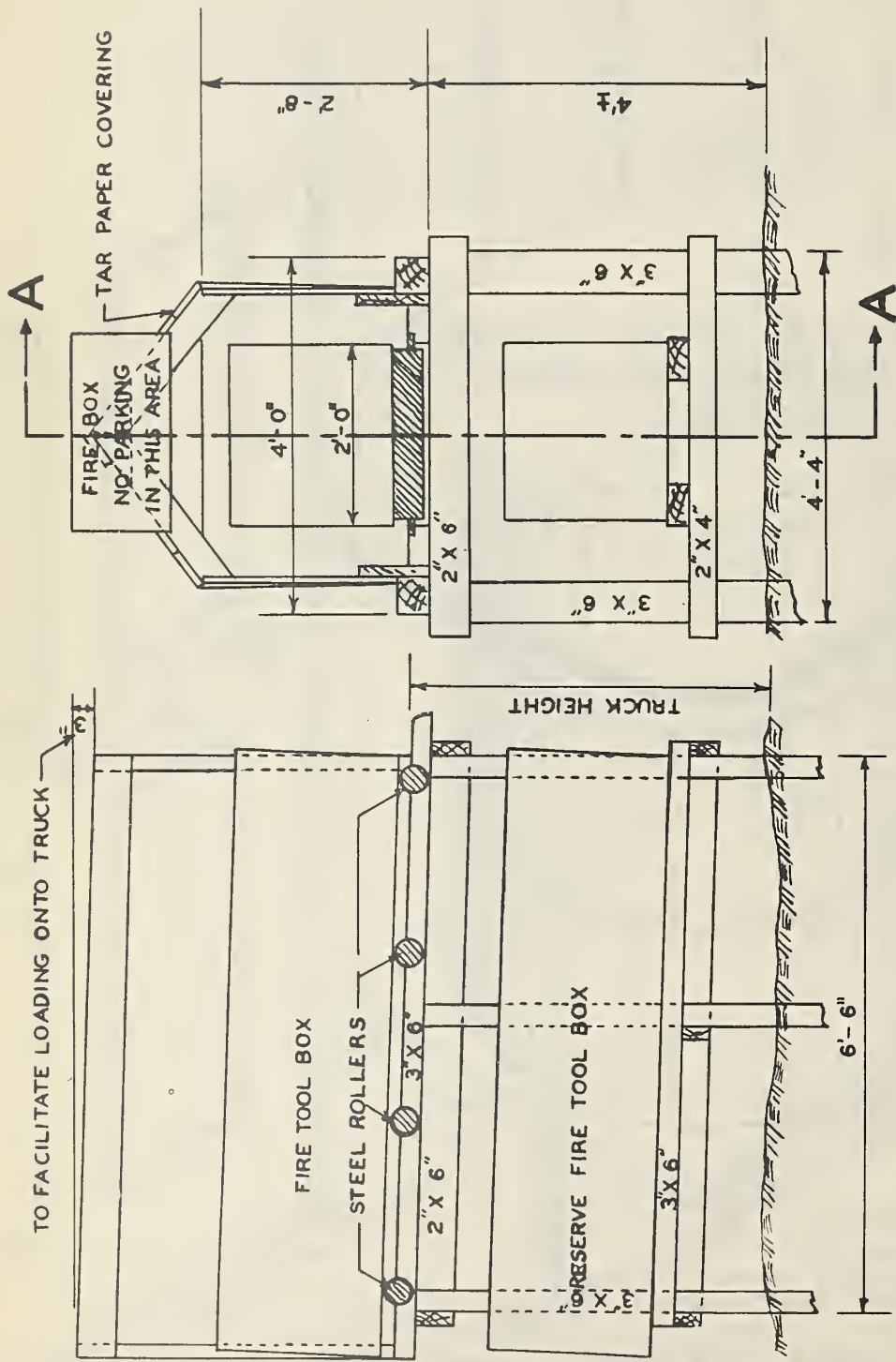




EMERYWHEEL DRESSER
By

Chief Foreman Danford Elmsblad Camp Big Bay 110-P





SECTION A-A

FRONT ELEV.

Solid steel
conveyor roller
from abandoned
saw mill



3" X 6" Oak notched
for roller axle

ROLLER DETAIL

SCALE $\frac{1}{2}'' = 1'$

ALLEGHENY NATIONAL FOREST

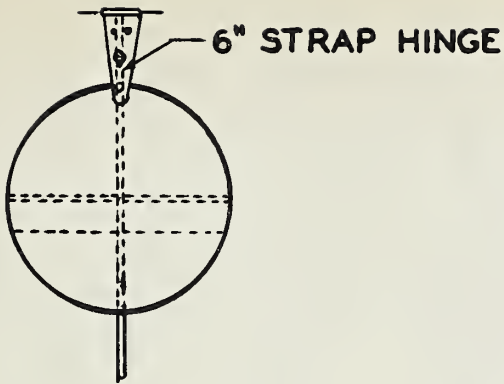
RACK FOR

FIRE TOOL BOXES

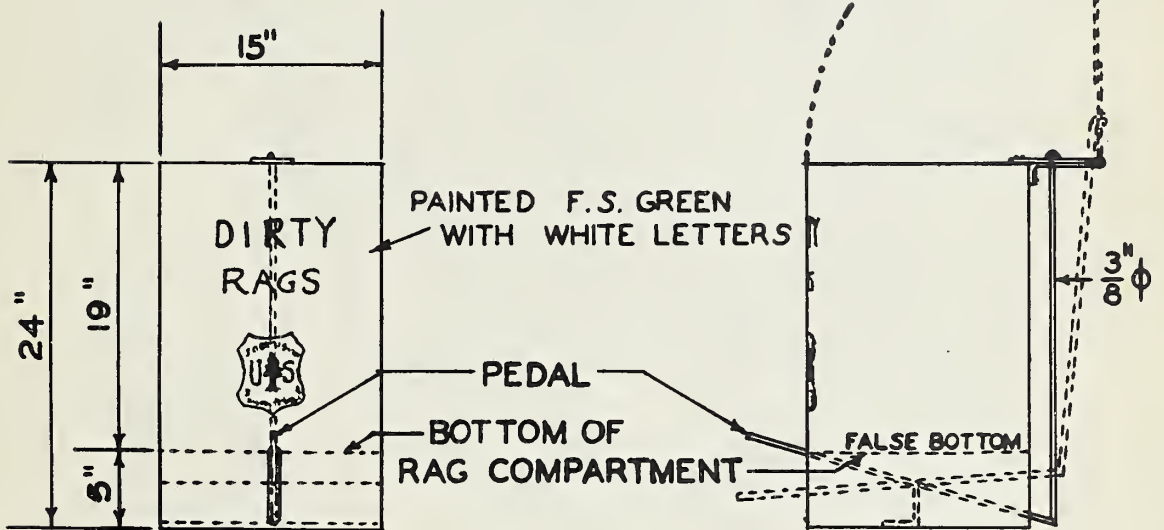
SCALE SHOWN

JUNE 1936

A.N.F. PLAN NO. 2 2

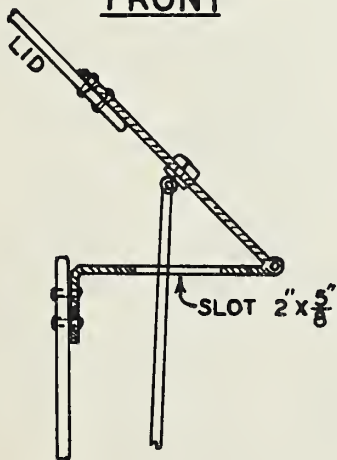


PLAN



FRONT

SIDE



HINGE SECTION

ALLEGHENY NATIONAL FOREST
METHOD OF CONVERTING
D. A. LUBRICANT CAN
INTO
RAG CONTAINER

JUNE 1936

A.N.F. PLAN NO. 23

